

BIBLIOGRAPHY

- Akanbi, M. O., Ocheke, A. N., Agaba, P. A., Daniyam, C. A., Agaba, E. I., Okeke, E. N., & Ukoli, C. O. (2012). Use of Electronic Health Records in sub-Saharan Africa: Progress and challenges. *Journal of Medicine in the Tropics*, 14(1), 1–6. <http://www.ncbi.nlm.nih.gov/pubmed/25243111>
- Aldosari, B., Al-Mansour, S., Aldosari, H., & Alanazi, A. (2018). Assessment of factors influencing nurses acceptance of electronic medical record in a Saudi Arabia hospital. *Informatics in Medicine Unlocked*, 10(September 2017), 82–88. <https://doi.org/10.1016/j.imu.2017.12.007>
- Ammenwerth, E. (2019). Technology Acceptance Models in Health Informatics : TAM and UTAUT. In P.Scott et al (Ed.), *Applied Interdisciplinary Theory in Health Informatics* (pp. 64–71). <https://doi.org/10.3233/SHTI190111>
- BPS Deli Serdang. (2019). *Luas Wilayah, Jumlah dan Kepadatan Penduduk Deli Serdang*. <https://deliserdangkab.bps.go.id/dynamictable/2019/11/15/215/luas-wilayah-jumlah-dan-kepadatan-penduduk-kabupaten-deli-serdang-1987-2018.html>
- Calman, L., Brunton, L., & Molassiotis, A. (2013). Developing longitudinal qualitative designs: Lessons learned and recommendations for health services research. *BMC Medical Research Methodology*, 13(1). <https://doi.org/10.1186/1471-2288-13-14>
- Challenge TB Indonesia. (2019a). *Laporan Akhir Pendampingan Challenge TB di Provinsi Sumatera Utara*.
- Challenge TB Indonesia. (2019b). *Surveilans dan Sistem Informasi TB : Laporan Teknis Challenge TB*.
- Fritz, F., Tilahun, B., & Dugas, M. (2015). Success criteria for electronic medical record implementations in low-resource settings: a systematic review. *Journal of American Medical Informatics Association*, 22, 479–488. <https://doi.org/10.1093/jamia/ocu038>
- Fuady, A., Houweling, T., Mansyur, M., & Richardus, J. (2018). Catastrophic total costs in tuberculosis-affected households and their determinants since Indonesia's implementation of universal health coverage. *Infectious Diseases of Poverty*, 7(1). <https://doi.org/10.1186/S40249-017-0382-3>
- Grossoehme, D., & Lipstein, E. (2016). Analyzing longitudinal qualitative data: The application of trajectory and recurrent cross-sectional approaches. *BMC Research Notes*, 9(1), 1–5. <https://doi.org/10.1186/s13104-016-1954-1>
- Hwang, Y., Al-Arabi, M., & Shin, D.-H. (2016). Understanding Technology Acceptance in a Mandatory Environment : A Literature Review. *Information Development*, 32(4), 1266–1283. <https://doi.org/10.1177/0266666915593621>
- JEMM TB. (2017). *The Joint External TB Monitoring Mission (JEMM TB)*.
- JEMM TB. (2020). *The Republic of Indonesia Joint External Monitoring Mission for Tuberculosis*.
- Kemenkes RI. (2014). *Pedoman Nasional Pengendalian Tuberkulosis* (T. N. Dinihari & V. Siagian (eds.)).
- Permenkes No 67 Tahun 2016, Kementerian Kesehatan RI (2016).
- Kementerian Kesehatan RI. (2020). *Profil Kesehatan Indonesia Tahun 2019*. In *Kementerian Kesehatan Republik Indonesia*.
- Konduri, N., Bastos, L. G. V., Sawyer, K., & Reciolino, L. F. A. (2017). User experience analysis of an eHealth system for tuberculosis in resource-constrained settings: A nine-country comparison. *International Journal of Medical Informatics*,

- 102, 118–129. <https://doi.org/10.1016/j.ijmedinf.2017.03.017>
- Kurniawati, A. (2018). *Acceptability Notifikasi Wajib Tuberkulosis Pada Dokter Praktik Mandiri dan Klinik Pratama Swasta di Kota Yogyakarta* (Issue 1). Universitas Gadjah Mada.
- Litbangkes Kemenkes RI. (2018). *Tuberculosis Inventory Study in Indonesia 2016-2017*.
https://www.who.int/tb/advisory_bodies/impact_measurement_taskforce/meetings/tf7_p04_Indonesia_inventory_study_results.pdf?ua=1
- Littlejohns, P., Wyatt, J. C., & Garvican, L. (2003). Evaluating computerised health information systems: Hard lessons still to be learnt. *British Medical Journal*, 326(7394), 860–863. <https://doi.org/10.1136/bmj.326.7394.860>
- MEASURE Evaluation. (2015). User Manual: Routine Data Quality Assessment. In *MEASURE Evaluation* (Issue October). MEASURE Evaluation.
- Miyazaki, K., Nozaki, I., Tojo, B., & Moji, K. (2020). Assessing the feasibility of introducing an electronic health information system into Tuberculosis clinics and laboratories in Myanmar. *Global Health & Medicine*, 2(4), 247–254.
<https://doi.org/10.35772/GHM.2020.01020>
- Mlotshwa, M., Smit, S., Williams, S., Reddy, C., & Medina-Marino, A. (2017). Evaluating the electronic tuberculosis register surveillance system in Eden District, Western Cape, South Africa, 2015. *Global Health Action*, 10(1).
<https://doi.org/10.1080/16549716.2017.1360560>
- Nadol, P., Stinson, K. W., Coggin, W., Naicker, M., Wells, C. D., Miller, B., & Nelson, L. . (2008). (PDF) Electronic tuberculosis surveillance systems: A tool for managing today's TB programs. *The International Journal of Tuberculosis and Lung Disease*, 12(3), s8–s16.
https://www.researchgate.net/publication/5549271_Electronic_tuberculosis_surveillance_systems_A_tool_for_managing_today%27s_TB_programs
- Peters, D. H., Adam, T., & Alonge, O. (2013). *Implementation research : what it is and how to do it*. 6753(November), 1–7. <https://doi.org/10.1136/bmj.f6753>
- Peters, D. H., Tran, N. T., & Adam, T. (2013). Implementation Research in Health : A Practical Guide. In *Alliance for Health Policy and Systems Research*. World Health Organization. https://doi.org/978_92_4_150621_2
- Proctor, E., Silmere, H., Raghavan, R., Hovmand, P., Aarons, G., Bunger, A., Griffey, R., & Hensley, M. (2010). *Outcomes for Implementation Research : Conceptual Distinctions , Measurement Challenges , and Research Agenda*. 38, 65–76.
<https://doi.org/10.1007/s10488-010-0319-7>
- Pusdatin Kemenkes RI. (2018a). *Infodatin Tuberkulosis 2018*.
<https://pusdatin.kemkes.go.id/resources/download/pusdatin/infodatin/infodatin-tuberkulosis-2018.pdf>
- Pusdatin Kemenkes RI. (2018b). *Profil Kesehatan Indonesia 2018*.
- Raddaha, A. H. A. (2017). Nurses' perceptions about and confidence in using an electronic medical record system: <https://doi.org/10.1177/2010105817732585>, 27(2), 110–117. <https://doi.org/10.1177/2010105817732585>
- Rahimi, B., Vimarlund, V., & Timpka, T. (2009). Health information system implementation: A qualitative meta-analysis. *Journal of Medical Systems*, 33(5), 359–368. <https://doi.org/10.1007/s10916-008-9198-9>
- Sekhon, M., Cartwright, M., & Francis, J. J. (2017). Acceptability of healthcare interventions: An overview of reviews and development of a theoretical

- framework. *BMC Health Services Research*, 17(1), 88.
<https://doi.org/10.1186/s12913-017-2031-8>
- Subdit TBC Kemenkes RI. (2015). *Prinsip dan Strategi Program Tuberkulosis tahun 2015-2020*. <https://www.tbindonesia.or.id/page/view/7/prinsip-dan-strategi-program>
- TB Care I. (2014). International Standards for Tuberculosis Care. In *TB Care I* (3rd ed.). TB Care I.
- Thwaites, G. (2014). Tuberculosis. In J. Farrar, P. J. Hotez, T. Junghanss, G. Kang, D. Lalloo, & N. J. White (Eds.), *Manson's Tropical Disease* (23 Ed, pp. 468–505). Elsevier Saunders.
- Timimi, H., Falzon, D., Glaziou, P., Sismanidis, C., & Floyd, K. (2012). WHO guidance on electronic systems to manage data for tuberculosis care and control. *Journal of the American Medical Informatics Association*, 19(6), 939–941.
<https://doi.org/10.1136/amiajnl-2011-000755>
- Utarini, A. (2020). *Tak Kenal Maka Tak Sayang : Penelitian Kualitatif dalam Pelayanan Kesehatan* (Galih (ed.); 2nd ed.). Gadjah Mada University Press.
- Venkatesh, V., Morris, M. G., Davis, G. B., & Davis, F. D. (2003). User Acceptance of Information Technology: Toward a Unified View. *MIS Quarterly*, 27(3), 425–478.
- WHO. (2009). *A Brief History of Tuberculosis Control in Indonesia*. World Health Organization.
- WHO. (2012). *Electronic recording and reporting for tuberculosis care and control*. World Health Organization.
- WHO. (2019). *Global Tuberculosis Report 2019*.
https://www.who.int/tb/publications/global_report/en/
- WHO. (2020). *Global Tuberculosis Report 2020* (Vol. 148).
- Williams, M. D., Rana, N., Dwivedi, Y. K., & Lal, B. (2011). Is UTAUT really used or just cited for the sake of it? a systematic review of citations of UTAUT's originating article. *19th European Conference on Information Systems*.